

VIRGINIA DEPARTMENT OF TRANSPORTATION

TRAFFIC ENGINEERING DIVISION

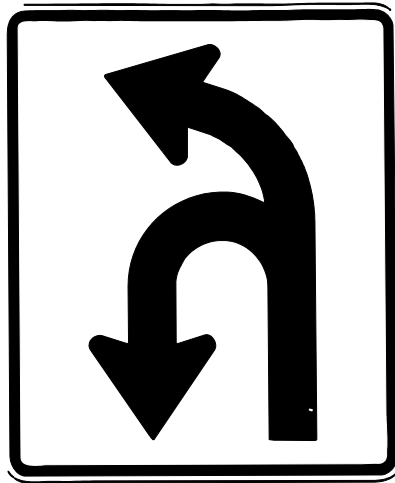
MEMORANDUM

GENERAL SUBJECT: Traffic Signs		NUMBER: TE-274
SPECIFIC SUBJECT: U-turn Signing At Multi-Left turn Lanes		DATE: November 5, 1996
		SUPERSEDES:
DIRECTED TO: District Administrators	SIGNATURE: <i>J. L. Butner</i>	

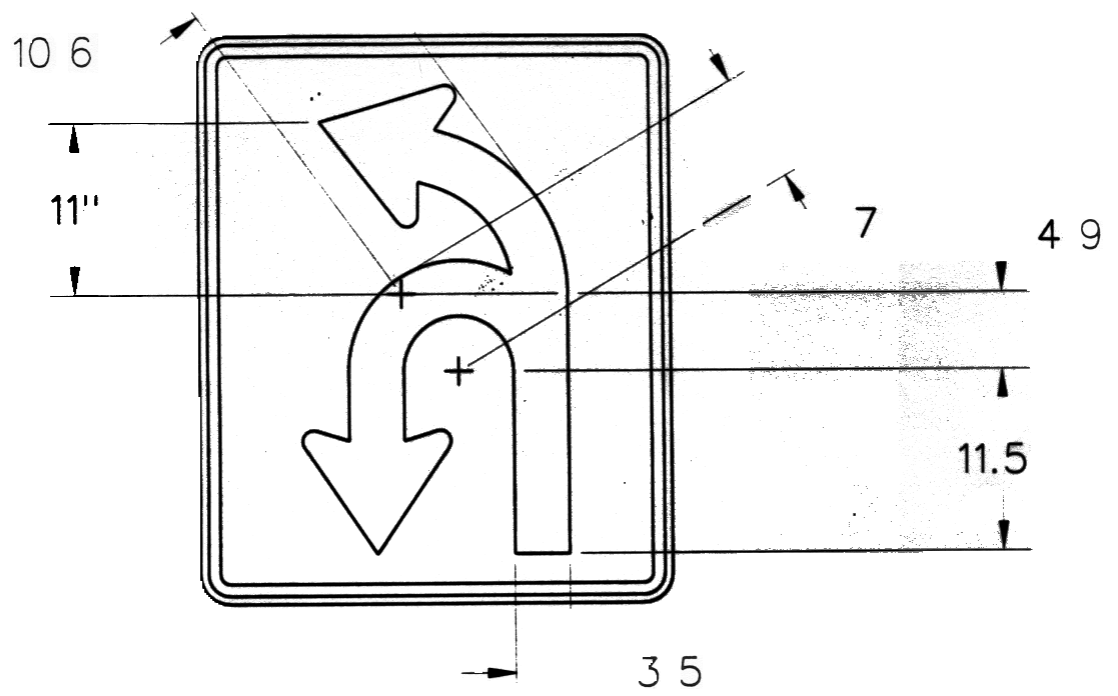
To enhance safety at intersections where u-turns are, allowed from an approach which has multiple left turn lanes, the attached regulatory signs for u-turns have been developed. These signs should be used at those intersections where there are known problems associated with motorists making left turns from the outside left turn lane(s). The sign displaying only the left and u-turn movements is intended to be used in combination with standard R3-5 or R3-6 signs as appropriate in the outside left turn lane(s).

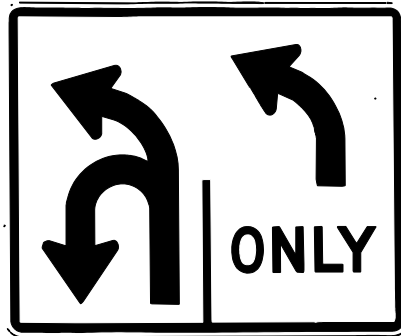
Installation of the attached signing at those intersections where there are known problems and no signing exists to help prevent the problem should be Accomplished by July 1, 1997.

cc: Mr. David R. Gehr
Mr. J. G. Browder, Jr.
Mr. Claude D. Garver, Jr.
Mr. P. R. Kolakowski
Division Administrators
Resident Engineers
District Traffic Engineers
Ms. Kathe Jefferson



SHAPE	Vertical Rectangle		
COLOR	Message and Border: Field:	Black (Non-Reflectorized) White (Reflectorized)	
SIZE	Horizontal: Vertical:	30" 36"	
MESSAGE	Symbol:	Arrow	(see attached sheet)
MARGIN WIDTH	$\frac{1}{2}$ "		
BORDER WIDTH	$\frac{3}{4}$ "		
CORNER RADIUS	1 $\frac{1}{2}$ "		





SHAPE	Vertical Rectangle		
COLOR	Message and Border:	Black (Non-Reflectorized)	
	Field:	White (Reflectorized)	
SIZE	Horizontal:	30"	
	Vertical:	36"	
MESSAGE	Symbol;	Arrow	(See attached sheet)
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